

FIG.1

(PRIOR ART)



FIG.2 (PRIOR ART)

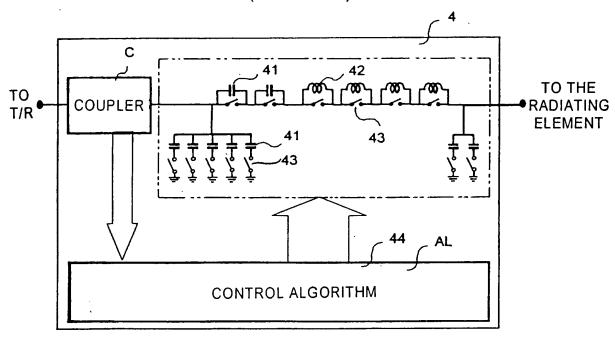
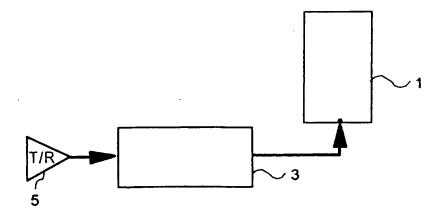


FIG.3 (PRIOR ART)



HIGH EFFICIENCY, HIGH POWER ANTENNA SYSTEM

Application No. 10/065,015 Inventor: NGO BUI HUNG Replacement Sheet



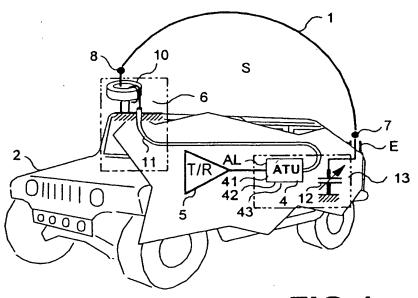


FIG.4 (PRIOR ART)

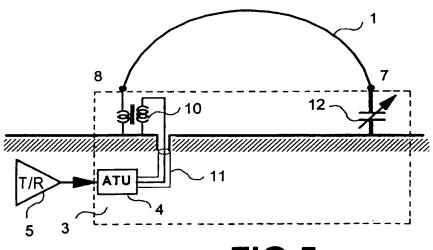
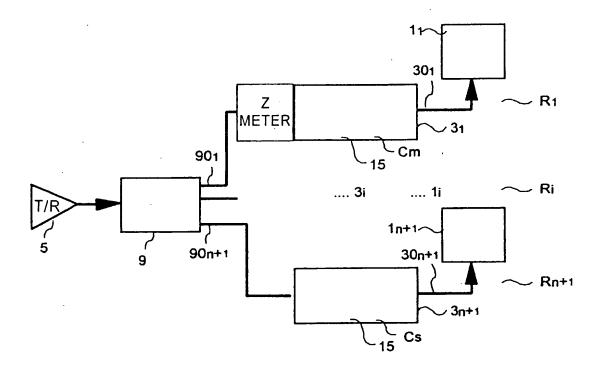


FIG.5 (PRIOR ART)



FIG.6



HIGH EFFICIENCY, HIGH POWER ANTENNA SYSTEM

JC98 BURNON NO. W. D. S. C. S.

Application No. 10/065,015 Inventor: NGO BUI HUNG Replacement Sheet

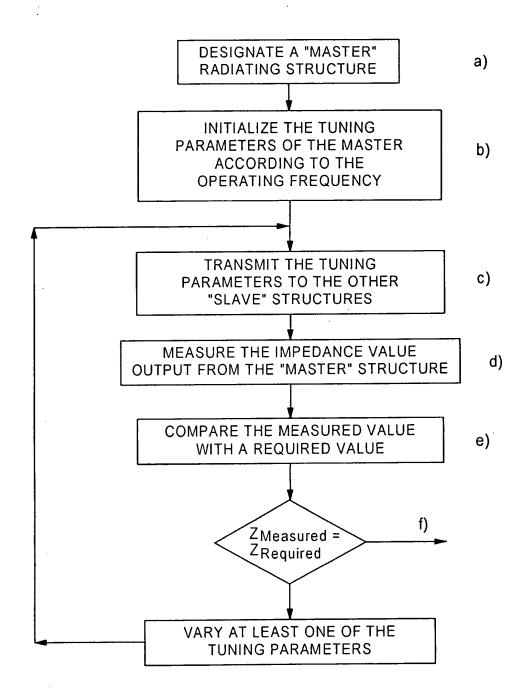
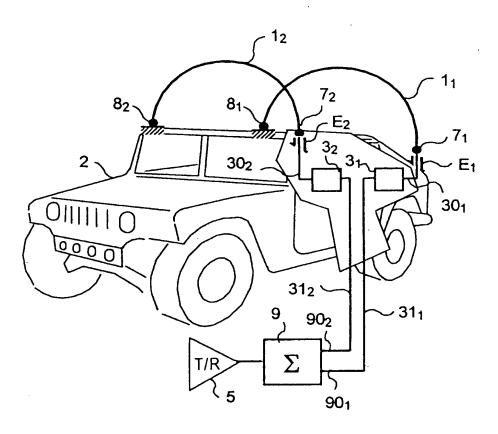


FIG.7



FIG.8



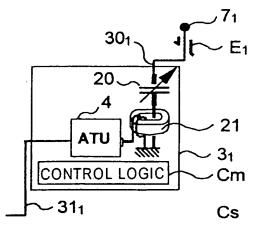


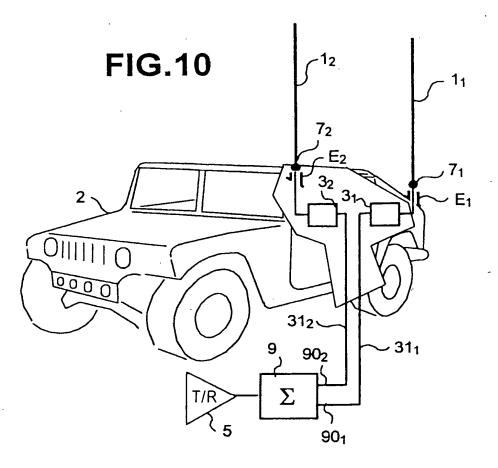
FIG.9

HIGH EFFICIENCY, HIGH POWER ANTENNA SYSTEM

Application No. 10/065,015 Inventor: NGO BUI HUNG Replacement Sheet



Ì



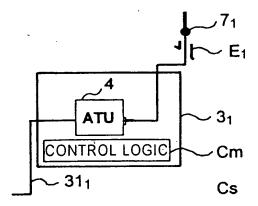


FIG.11

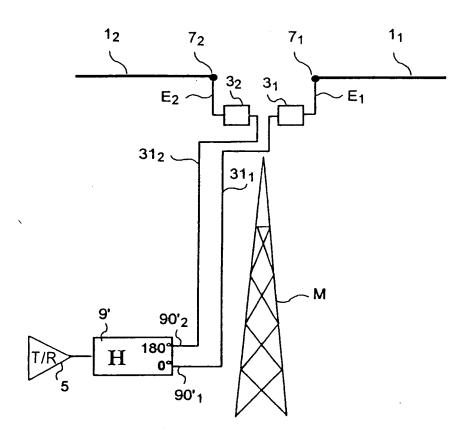


FIG.12